A Big Earth Data Platform for Three Poles

**Basic information on cultivated land in the Tibet Autonomous Region (1959-2016)**

1、Description

The data set records the basic information of cultivated land in the Tibet Autonomous Region and contains two data tables. Among them, the data table 1 has 7 fields, and the data table has 5 fields, respectively recording the cultivated land area, dry land area, paddy field area, effective irrigation area, and national infrastructure area of Tibet Autonomous Region and each district and county from 1959 to 2016. , The units are all hectares. The data comes from: "Tibet Statistical Yearbook" and "Tibetan Social and Economic Statistical Yearbook", with the same accuracy as the statistical yearbook extracted from the data. This data set has important value for understanding the situation of cultivated land in the Tibet Autonomous Region, evaluating the level of cultivated land utilization, and researching agricultural production and food security.

2、Keywords

Theme：Land use,Land Resources
Discipline：Human-nature Relationship
Places：Tibet
Time：1959-2016

3、Data details

1.Scale：None

2.Projection：

3.Filesize：0.09MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：36.88 | - |
| west：99.1 | - | east：78.42 |
| - | south：26.83 | - |

5、Time frame:None--None

6、Reference method

References to data:

SU Zhengan. Basic information on cultivated land in the Tibet Autonomous Region (1959-2016). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

Second Tibetan Plateau Scientific Expedition Program

8、Data resource provider

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